

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1.-12. (Cancelled).

13. (Currently amended) A marine component for mounting on a water vessel, comprising a substrate ~~coated by the process of claim 1:~~ coated with a polyurethane urea composition, wherein said coating is prepared by the process of mixing

a) an A-side of a polyurethaneurea coating comprising an isocyanate-terminated prepolymer prepared by reacting an excess of a diisocyanate with at least one hydrophobic polyoxyalkylene diol having a molecular weight of from 400 Da to 4000 Da;

with

b) a B-side containing a diamine and a hydrophobic polyoxyalkylene diol having a molecular weight determined by its hydroxyl number of from 200 Da to 4000 Da, in a weight ratio of diamine to hydrophobic polyoxyalkylene diol of from 1:10 to 10:1;

to form a curable polyurethaneurea mixture having an NCO/OH ratio of from 0.85 to 1.15;

c) spraying said curable mixture onto said substrate, and curing said mixture to form a polyurethaneurea coating on said substrate.

14. (Original) The component of claim 13, wherein said component comprises aluminum, non-stainless steel, or a mixture thereof.

15. (Currently amended) A marine component for mounting on a water vessel, ~~comprising a substrate coated by the process of claim 2:~~ of claim 13, wherein at least one hydrophobic polyoxyalkylene diol is selected from the group consisting of polytetramethylene ether glycols and low unsaturation polyoxypropylene diols.

16. (Currently amended) A marine component for mounting on a water vessel, ~~comprising a substrate coated by the process of claim 3.~~ of claim 13, wherein the ratio of diamine to hydrophobic polyoxyalkylene diol in said B-side is from 3:1 to 1:3.

17. (Currently amended) A marine component for mounting on a water vessel, ~~comprising a substrate coated by the process of claim 4.~~ of claim 13, wherein said A-side polyoxyalkylene diol comprises at least one polytetramethylene ether glycol having a molecular weight between 500 Da and 1000 Da and a further polyoxyalkylene diol such that a diol component having a bimodal molecular weight distribution is reacted with said diisocyanate.

18. (Original) The component of claim 13 which is a radar arch, fishing platform, bow rail, or rub rail.

19. (Original) The component of claim 13 comprising a substrate comprising a metal frame and a thin plastic or fiber-reinforced polymer sheet overlying said frame, and a coating of from 100 to 500 mil of polyurethaneurea applied over said substrate.

20. (Original) The component of claim 19, wherein said polyurethaneurea coating is effective to increase the rigidity of the substrate.